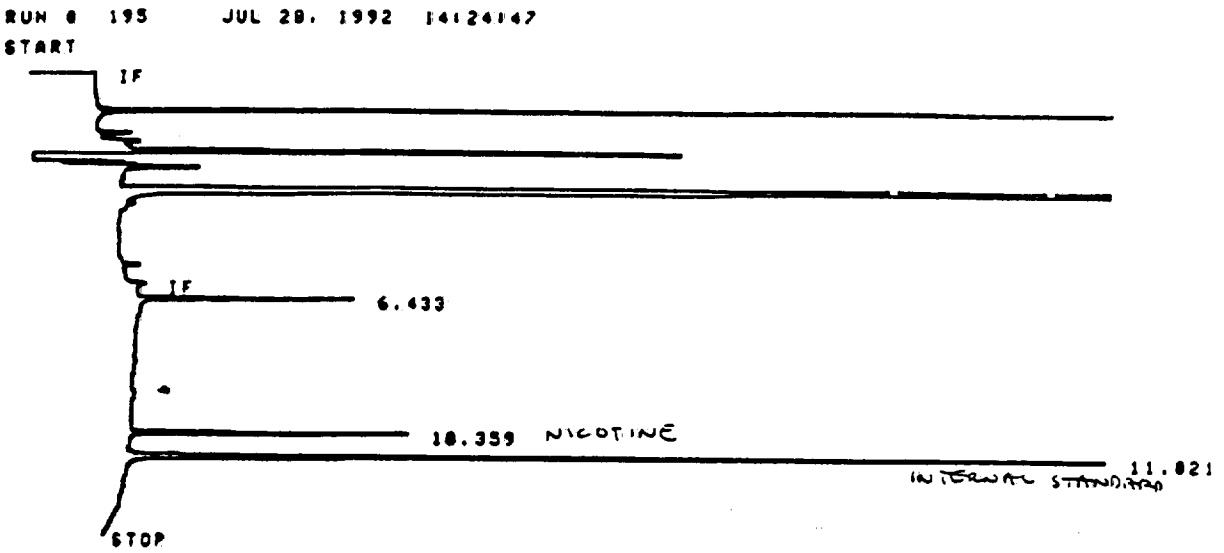


RUN0 195 JUL 28, 1992 14:24:47

SAMPLE0 14

AREA%

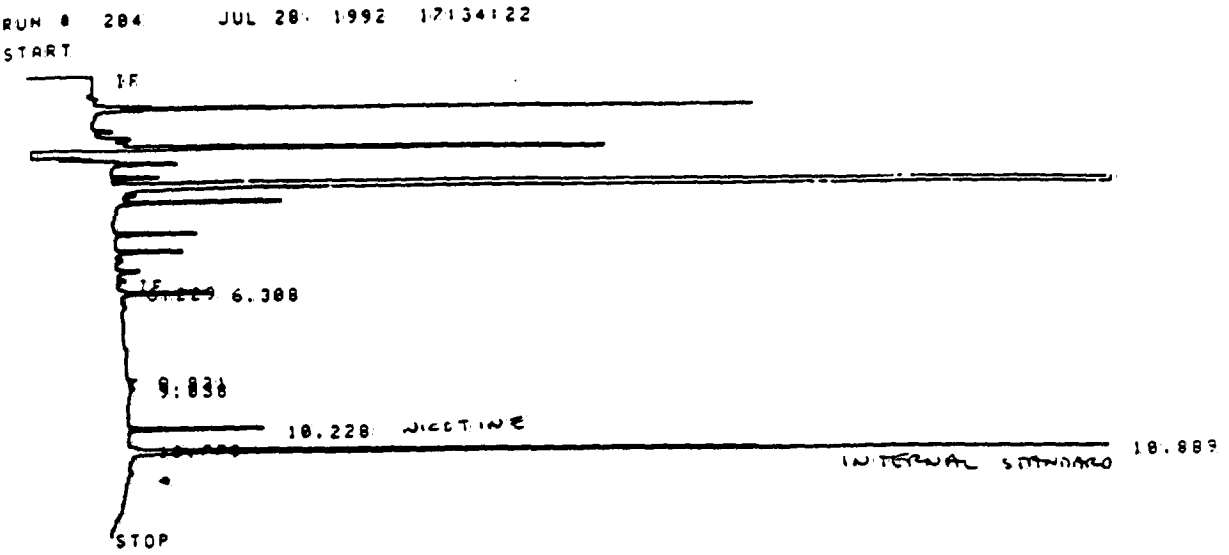
RT	AREA	TYPE	WIDTH	AREA%
6.433	18825	VB	.853	10.31965
18.359	15444	BB	.858	14.72382
11.821	78628	PB	.859	74.95734

TOTAL AREA= 184897
MUL FACTOR=1.0000E+00

TYPICAL NICOTINE SEPARATION: CALIBRATION

2023703536

Source: https://www.industrydocuments.ucsf.edu/docs/xzlm0000



RUN# 284 JUL 28, 1992 17:34:22

SAMPLE# 23

AREA%

RT	AREA	TYPE	WIDTH	AREA%
6.229	419	VV	.056	.50450
6.388	5189	VV	.060	6.24789
8.831	639	BV	.069	.76940
9.838	898	VV	.104	1.08125
10.228	7863	PB	.060	9.46756
10.778	278	PV	.043	.33473
10.889	67766	VB	.060	81.59466

TOTAL AREA= 83052
MUL FACTOR=1.0000E+00

TYPICAL NICOTINE SEPARATION: ETS SAMPLE

2023703537

Source: https://www.industrydocuments.ucsf.edu/docs/xzlm0000